

DISPATCH

CLASSIFICATION

CONFIDENTIAL

PROCESSING ACTION

TO

25X1A Chief of Station, [REDACTED]

MARKED FOR INDEXING

INFO.

FE Engineer

NO INDEXING REQUIRED

FROM

Chief, Real Estate & Construction Division, OL

ONLY QUALIFIED DESK
CAN JUDGE INDEXING

SUBJECT

25X1A [REDACTED] - Generator Dimensions

MICROFILM

ACTION REQUIRED - REFERENCES

25X1A REF: [REDACTED] 6632

In compliance with paragraph 2 of the referenced cable, the
attached information is forwarded for your use.

25X1A

Attachment
Diesel Electric Set: Brochure

2 - Addressee

CROSS REFERENCE TO

DISPATCH SYMBOL AND NUMBER

DATE

GROUP NUMBER
Excluded from automatic
downgrading and
declassification

CONFIDENTIAL

ORIGINATING

OFFICE

OFFICER

TYPIST

EXT.

OL/RECD/UEB [REDACTED]

3023

OFFICE SYMBOL

DATE

OFFICER'S NAME

FE/LOG

26 May 1966

(RTN)

CC&DB/LOG

26 May 1966

(RTN)

RELEASING

OFFICE SYMBOL

DATE

OFFICER'S SIGNATURE

EO/OL

31 MAY 1966

Distribution:

- 1 - OL Registry
- 1 - FE/LOG
- 1 - CC&DB/LOG
- ① - OL/RECD Project
- 1 - OL/RECD/UEB Chrono

RECORDED
OL REGISTRY

FORM 1-63

53

USE PREVIOUS EDITION

(40)

DISPATCH

RECEIVED SECRET
Approved For Release 2000/06/14 : CIA-RDP78-06505A000700060044-6

Office Memorandum • UNITED STATES GOVERNMENT

TO : Chief, Supply Division

DATE: 29 May 1956

25X1A FROM : Chief, [REDACTED] Warehouse

SUBJECT: Receipt, Packing and Crating and Shipment of Generator Set, electric, stationary, diesel-engine driven, with switchgear, [REDACTED] Voucher Number 25642-55
25X1AREFERENCE: a. Memorandum for the Record, subject: "Receipt and Shipment Processing of three (3) each Generators and Spare Parts to be Received on [REDACTED], dated 19 August 1955, (copy inclosed)
25X1Ab. Memorandum your office, subject: "Estimated Materials required for Crating, Generators, [REDACTED] 3 each", dated 15 February 1956
25X1A

1. On 19 April 1956, subject generator sets were

25X1A
25X1A[REDACTED]
3 each - Engine, diesel, standard, Caterpillar Model D397, twelve cylinder diesel, "V" type, 5-3/4" bore, 8" stroke, 4 stroke cycle.3 each - Generator, Caterpillar Model D397, 3 phase, 4160/2400 volts, 300 KW at .8PF rating, 6 wire/Delta Connected at 60 cycle, 1200 RPM and WYE connected, 4160 volts, externally regulated.
ed. 5 10 10

25X1A

SECRET

25X1A 40 May 1956

Item

1 each - Switchboard equipment,
connecting wiring, station type
switchgear, floor standing
cubicle, dead front, totally
enclosed cubicle w/3 generator
control sections and one total-
izing section. Approx. 110" high
X 128" wd. X 36" deep.

25X1A

5. Subject equipment was packed and crated, using
material as indicated in reference b, and will be ready
for shipment 1 June 1956. Arrangements will be made through
[redacted] for placing subject
equipment aboard a cargo vessel for direct shipment [redacted]

25X1A

25X1A

25X1A

Incl - 1
Memo for the Record

BWW/JDK/dt

SECRET